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This report is authorized by law (River & Harbor Act of July 18, 1918). While you are not required to respond, your cooperation is needed to make the results of this survey comprehensive, accurate, and timely.							
NAME OF PIER, WHARF, ETC.							
EXACT LOCATION ON WATERFRONT							
OWNED BY							
OPERATED BY							
PURPOSE FOR WHICH USED							
TYPE OF CONSTRUCTION (Piling, deck, fill, etc.)							
	FACE OR END	LOWER SIDE		UPPER SIDE			
DIMENSIONS (feet)							
DEPTH ALONGSIDE							
BREASTING DISTANCE							
TOTAL BERTHING SPACE							
WIDTH OF APRON							
HEIGHT OF DECK	LOAD CAPACITY (lbs/sq. ft.)		LIGHTED OR UNLIGHTED				
<u>MECHANICAL HANDLING FACILITIES ON STRUCTURE</u>							
EQUIPMENT (Number-operation-type)	LIFT CAPACITY (tons)	RADIUS Max. Min.		LENGTH OF BOOM	REACH	OUTBOARD REACH	RATE OF OPERATION

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IWR FORM NO. 1-1 May 1981

(over)

Date: _____ U.S.
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<u>TRANSIT SHEDS</u>			
TYPE OF CONSTRUCTION			
LENGTH AND WIDTH (feet)			
HEIGHT TO BEAMS (feet)		AND/OR STACKING HEIGHT (feet)	
FLOOR AREA FOR CARGO (sq. ft.)		GROSS:	NET:
LOAD CAPACITY (lbs./sq. ft.)			
SIZES OF CARGO DOORS		Shipside:	
Rear:	Lower side:	Upper side:	
<u>RAILROAD CONNECTIONS</u> (NAME)			
NO. OF TRACKS	TYPE		LOCATION
<u>HIGHWAY CONNECTIONS:</u>	NAME	WIDTH	SURFACE
ACCESS			
CONNECTING			
ARTERIAL			
<u>WATER SUPPLY AT DOCK:</u>		Supply Line(s)	Connection(s)
<u>ELECTRIC CURRENT AT DOCK:</u>		A.C. Voltage	D.C. Voltage
<u>FIRE PROTECTION:</u> (Check Which)			
Hand Extinguishers	Hydrants	Hose	Water Line
Sprinkler System	Monitors	Pumps	Foam System
Chemical Cart	Hose Cart	Automatic Detection System	
Security Patrol	Other		
<u>REMARKS</u>			

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